

ProLite P1704S-B1 | 17 inch

The ProLite P1704S fits the growing need for Protected LCD's within Education, Retail and Industrial applications. The toughened safety glass fitted behind the bezel offers 8H hardness rating capable of resisting above normal pressure or impact to the display. iiyama still adopt a high performance LCD panel offering a nimble 5msec response time for gaming, animations and video and a 1000:1 contrast ratio enhancing colour performance to a new level within this category. Inputs include the usual Analogue but also include DVI for future proofing during PC refreshing.



Technical data		
LCD Panel	Panel	TN + protective glass
	Diagonal	17
	Display area h x w	270.3 x 337.9 mm
	Response time	5 msec
	Contrast ratio	1000 : 1 typical
	Brightness	300 cd / m ² typical
	Viewing zone	horizontal/vertical: 160°/160° right/left: 80°/80°; up/down: 80°/80°
	Display colour	16.2 Million
	Pixel pitch h x v	0.264 x 0.264 mm
	Native resolution	1280 x 1024
Electronics	Horizontal sync	31 - 81 KHz
	Vertical sync	56 - 75 Hz
	Bandwidth	160 MHz
	Input connector	D-Sub mini 15pin, DVI-D 24pin
	Speaker	2 x 1W
	Included accessories	power cable, D-Sub cable, DVI-D signal cable, audio cable, user manual, stand
	Apple - Mac	All iiyama monitors are compatible with Apple-Macintosh computers
	Controls	On-Screen-Display in 8 languages (D, GB, ESP, F, I, PL, NL, JP) and 5 Front controls (Menu, + Button, Power, - Button, Auto)
	User controls	brightness, contrast, auto adjustment, H-position, V-position, clock, phase, colour temperature, sRGB, OSD position, OSD time out, OSD language, input select, volume, display information, reset
	Ergonomics	TCO '03
	Safety	CE, CB, TÜV-GS, TÜV-ERGO
	Power supply	AC 100-240 V, 50 / 60Hz
	power supply unit	internal
	Power usage	max. 40 W in normal use, max. 2 W in Power management mode
	Power management	VESA DPMS, ENERGY STAR®
Mechanical	Anti-theft-device	Kensington®-lock
	VESA mounting	100 mm
	Tilt angle	20° up 5° down
	Weight	5,2 kg
	Dimensions w x h x d	380 x 402.5 x 213.5 mm

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Megapixel describes the size of your desktop and therefore the amount of information your display can show. A lcd with a physical resolution of 9.2 mega pixels (3840 x 2400) can show 6 times more information than a display with 1.3 mega pixels (1280 x 1024). That means your desktop is about 600 percent bigger.